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IEE CNF	IEE Conference Proceeding		Volume 50, Issue 5, May 2004 Page(s):928 - 937 Digital Object Identifier 10.1109/TIT.2004.826664
IEEE STD	IEEE Standard		AbstractPlus References Full Text: PDF(384 KB) IEEE JNL
		Γ	2. IEEE Standard Specifications for Public-Key Cryptography- Amendment Techniques IEEE Std 1363a-2004 (Amendment to IEEE Std 1363-2000) 2004 Page(s):0_1 - 159 AbstractPlus I Full Toxt: RDF(1342 KB) IEEE STD
			AbstractPlus Full Text: PDF(1342 KB) IEEE STD
		Γ.	 Pluribus—An operational fault-tolerant multiprocessor Katsuki, D.; Elsam, E.S.; Mann, W.F.; Roberts, E.S.; Robinson, J.G.; Skowron E.W.; Proceedings of the IEEE Volume 66, Issue 10, Oct. 1978 Page(s):1146 - 1159 <u>AbstractPlus</u> Full Text: <u>PDF(2363 KB)</u> IEEE JNL
		.	4. On-wafer BIST of a 200-Gb/s failed-bit search for 1-Gb DRAM Tanoi, S.; Tokunaga, Y.; Tanabe, T.; Takahashi, K.; Okada, A.; Itoh, M.; Naga Y.; Uesugi, M.; Solid-State Circuits, IEEE Journal of Volume 32, Issue 11, Nov. 1997 Page(s):1735 - 1742 Digital Object Identifier 10.1109/4.641694
			AbstractPlus References Full Text: PDF(296 KB) IEEE JNL
			5. Design and Evaluation of Hybrid Fault-Detection Systems

Reis, G.A.; Chang, J.; Vachharajani, N.; Rangan, R.; August, D.I.; Mukherjee, : Computer Architecture, 2005. ISCA '05. Proceedings. 32nd International Symp 04-08 June 2005 Page(s):148 - 159

Digital Object Identifier 10.1109/ISCA.2005.21

AbstractPlus | Full Text: PDF(184 KB) IEEE CNF

High-Availability Algorithms for Distributed Stream Processing Jeong-Hyon Hwang; Balazinska, M.; Rasin, A.; Cetintemel, U.; Stonebraker, M



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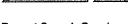
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2. IEEE Std 802.15.1 IEEE Standard for Information technology- Telecommu information exchange between systems- Local and metropolitan area net requirements Part 15.1: Wireless Medium Access Control (MAC) and Phy (PHY) Specifications for Wireless Personal Area Networks (WPANs) IEEE Std 802.15.1-2002 2002 Page(s).0_1 - 0_3

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4. Standard for information technology - portable operating system interfac-Rationale (informative)

IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard. Base Sp. Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 ar 1003.1-2001/Cor 2-2004. Rationale (Informative) 2004

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5. Standard for information technology - portable operating system interfaces

IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard. Base Sp. Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 ar 1003.1-2001/Cor 2-2004. System Interfaces 2004

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			AbstractPlus Full Text: PDF(9782 KB) IEEE STD
		<u> </u>	 Standard for information technology - portable operating system interfacand utilities IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard. Base Sp. Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 ar 1003.1-2001/Cor 2-2004. Shell and Utilities 2004 AbstractPlus Full Text: PDF(4478 KB) IEEE STD
		C.	4. Standard for information technology - portable operating system interface Rationale (informative) IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard. Base Sp. Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 ar 1003.1-2001/Cor 2-2004. Rationale (Informative) 2004 AbstractPlus Full Text: PDF(1565 KB) IEEE STD
		Г	5. Standard for information technology - portable operating system interface System interfaces IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard. Base Sp. Issue 6. Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 ar 1003.1-2001/Cor 2-2004. System Interfaces 2004

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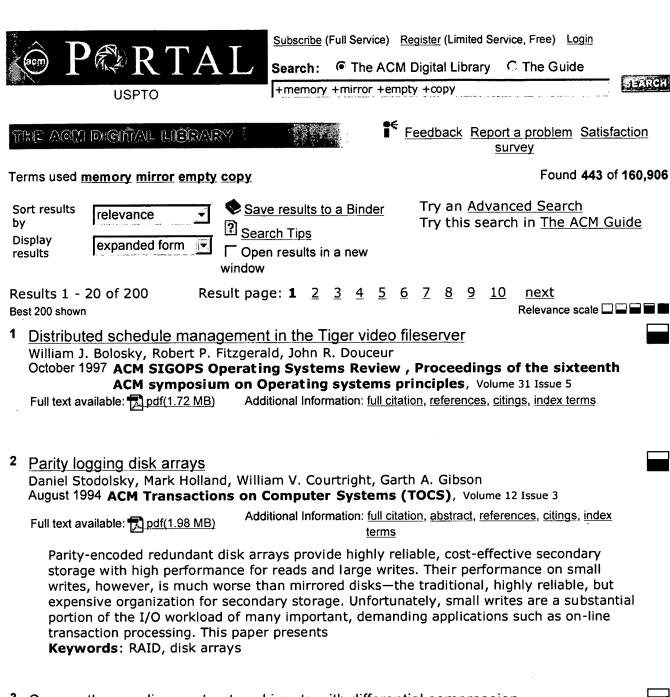
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> Landsat-5 bumper-mode geometric correction Storey, J.C.; Choate, M.J.;

Digital Object Identifier 10.1109/JMEMS.2003.809956

AbstractPlus | References | Full Text: PDF(1291 KB) | IEEE JNL



Compactly encoding unstructured inputs with differential compression Miklos Ajtai, Randal Burns, Ronald Fagin, Darrell D. E. Long, Larry Stockmeyer May 2002 Journal of the ACM (JACM), Volume 49 Issue 3

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The subject of this article is *differential compression*, the algorithmic task of finding common strings between versions of data and using them to encode one version compactly by describing it as a set of changes from its companion. A main goal of this work is to present new differencing algorithms that (i) operate at a fine granularity (the atomic unit of change), (ii) make no assumptions about the format or alignment of input data, and (iii) in practice use linear time, use constant spa ...

Keywords: Delta compression, differencing, differential compression